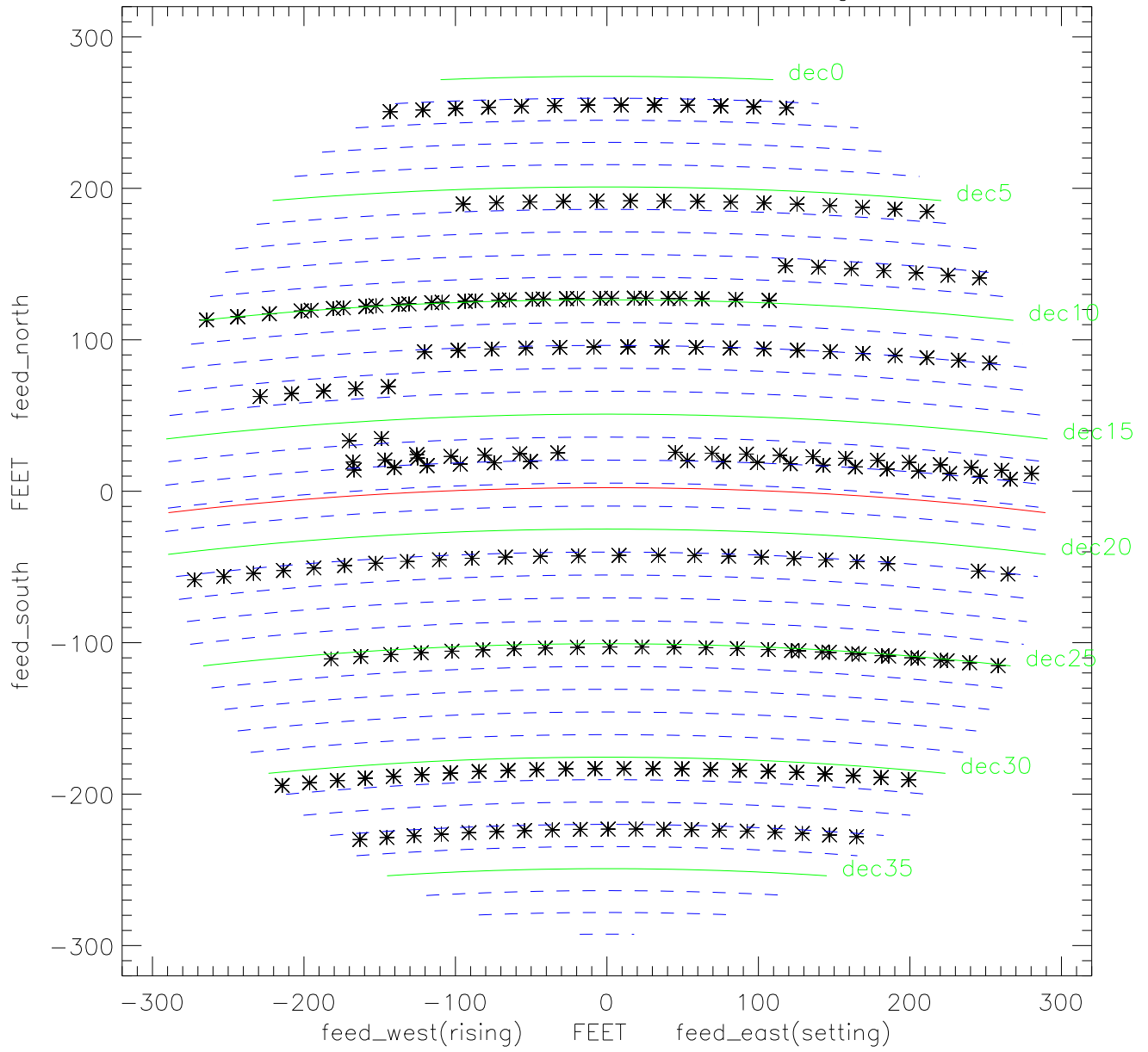
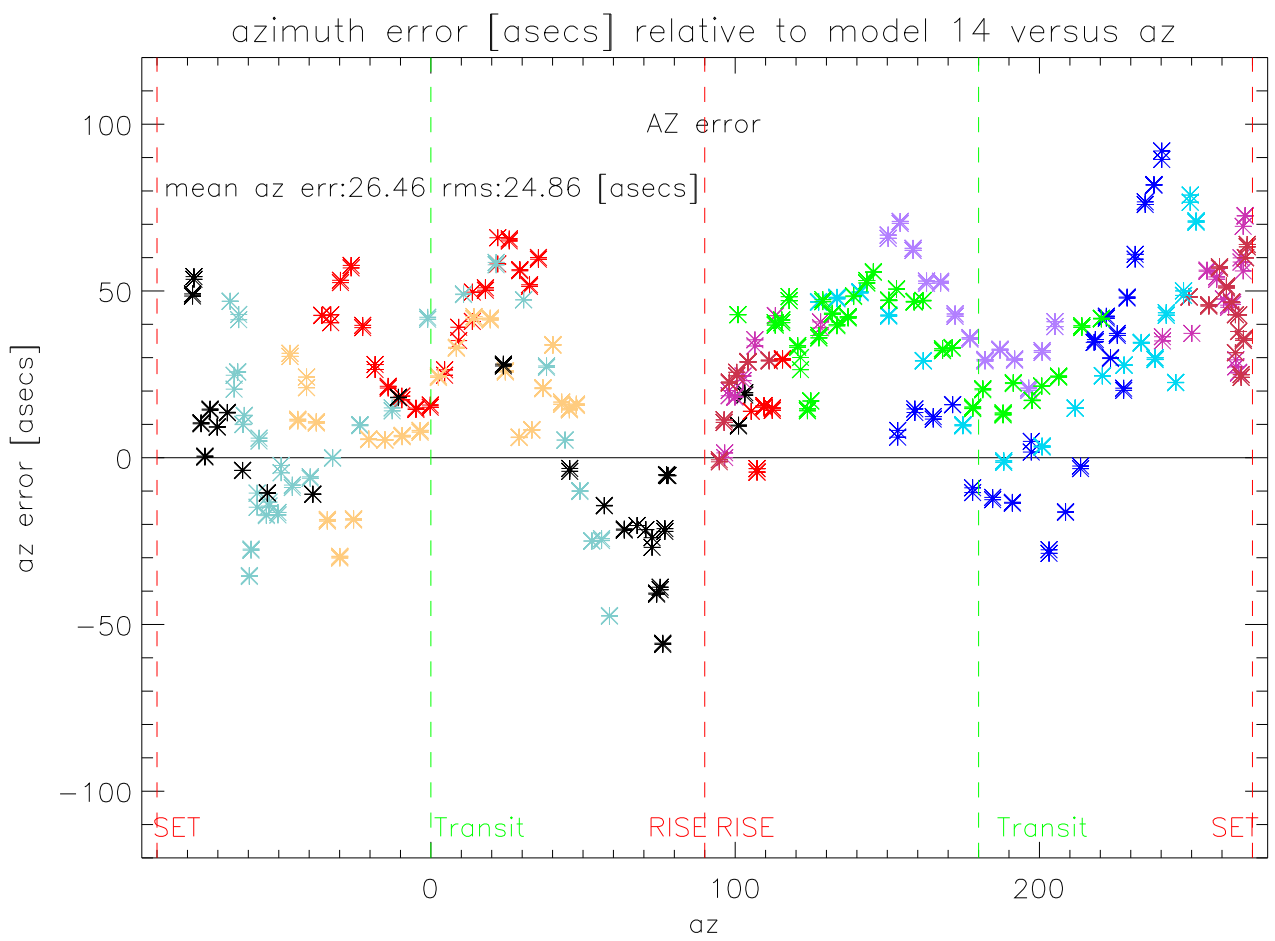
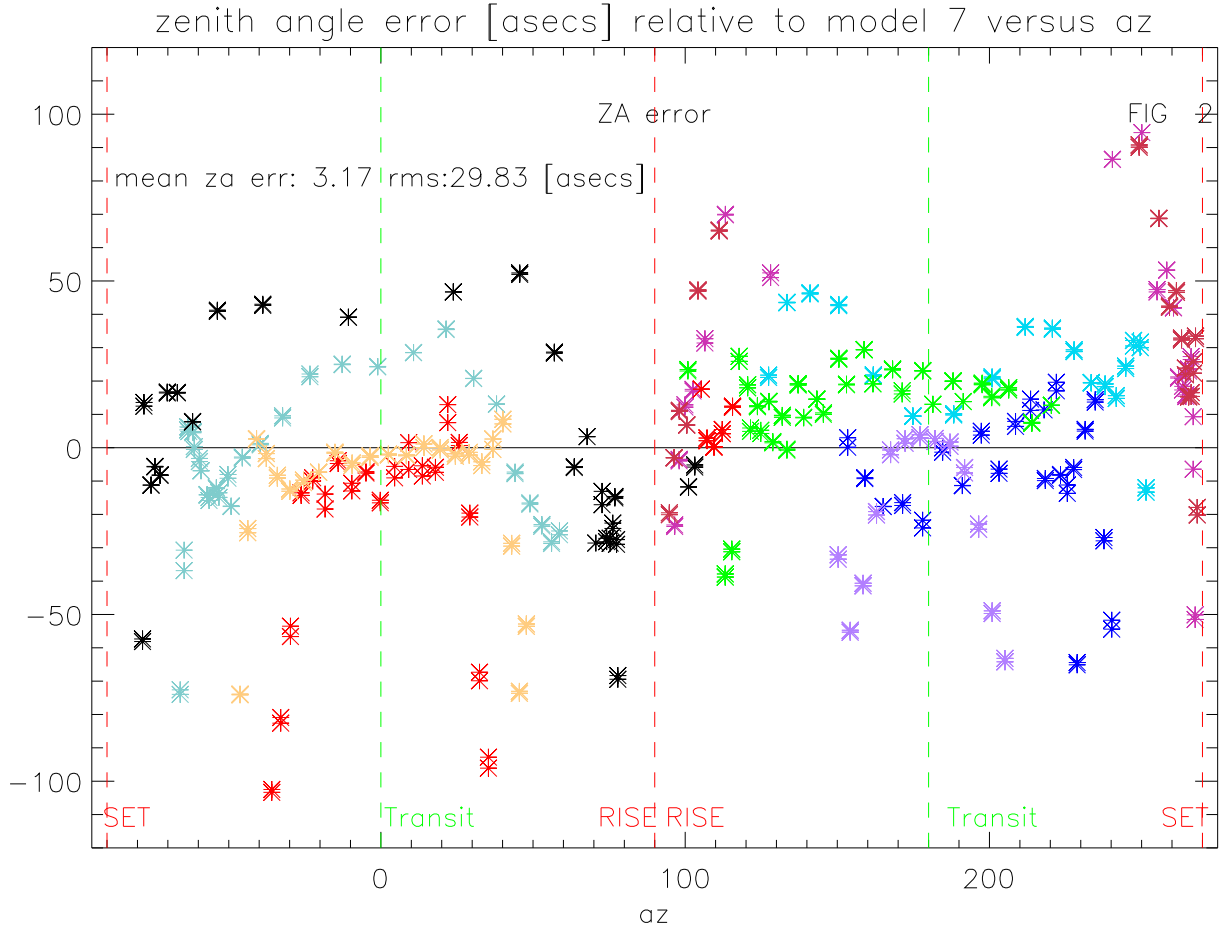


Mar05 model 16ch az,za coverage

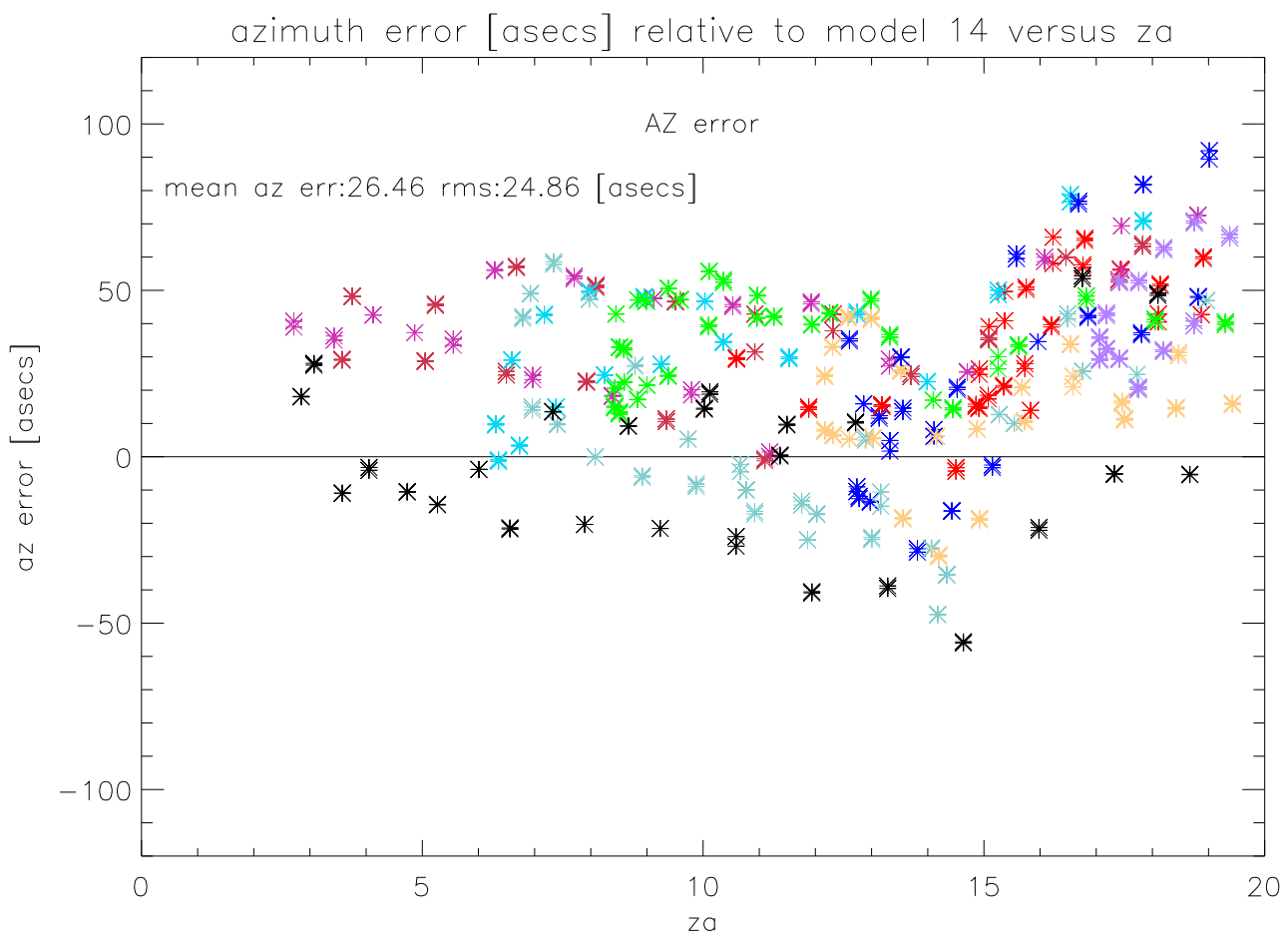
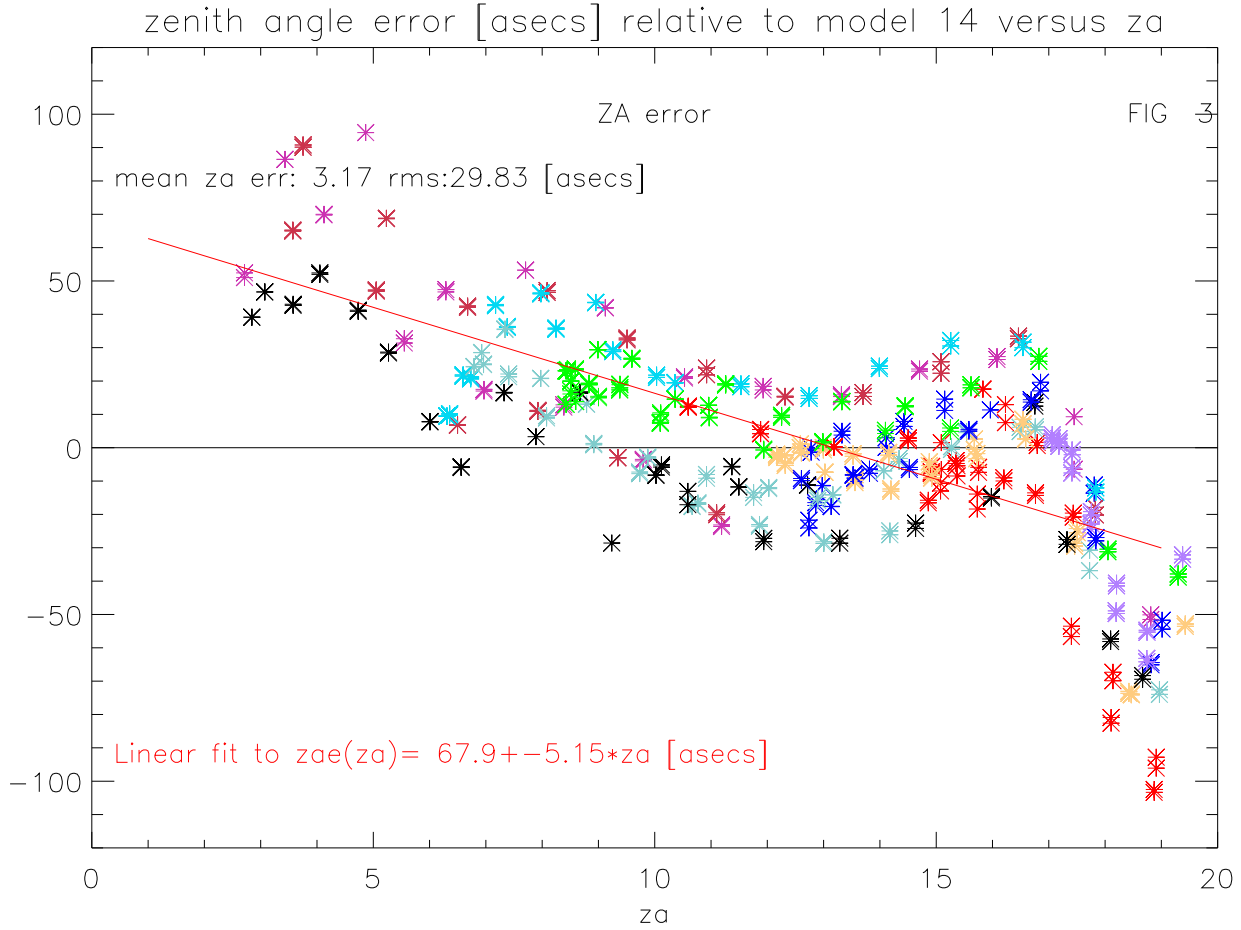


number of points: 624

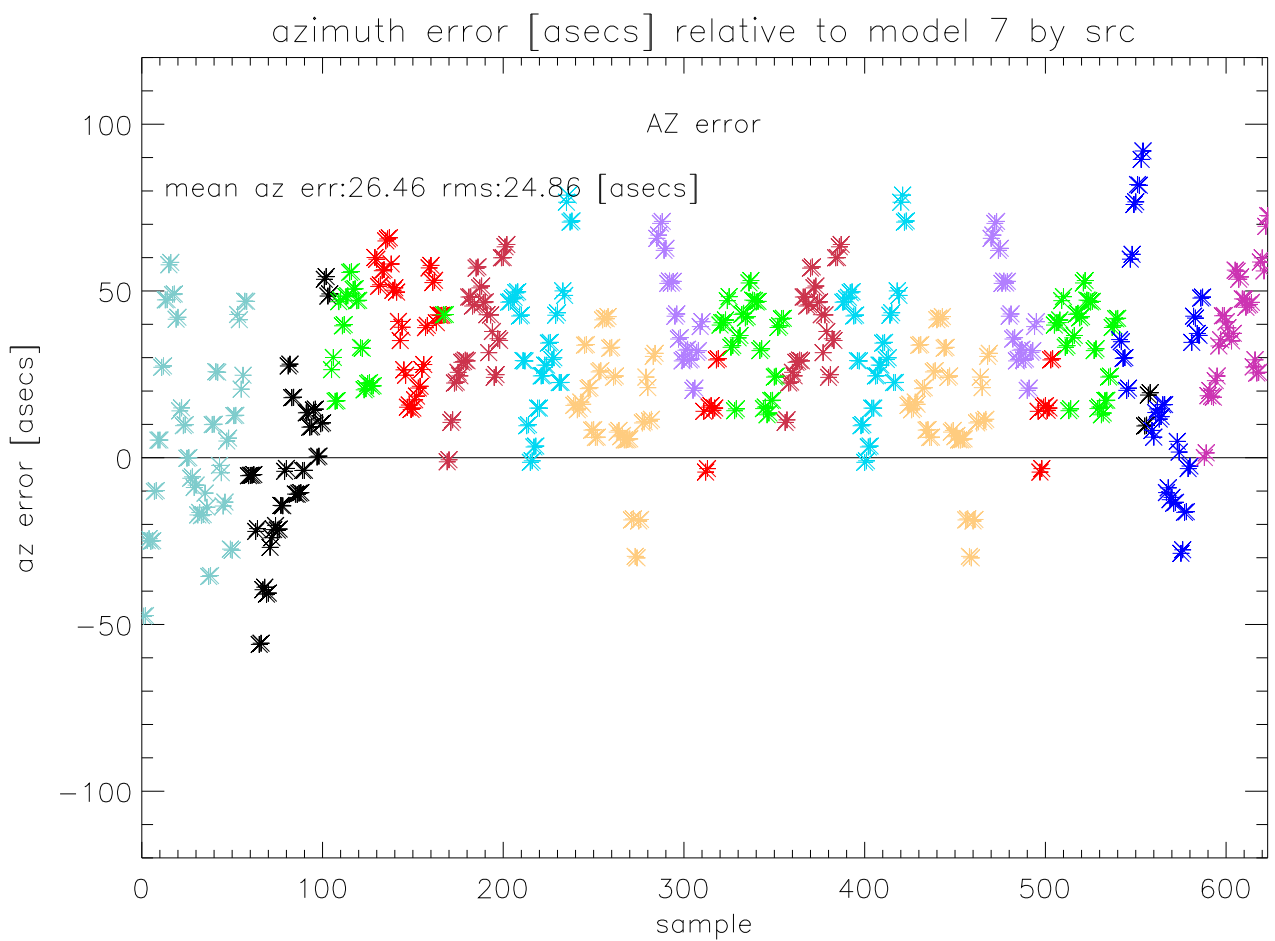
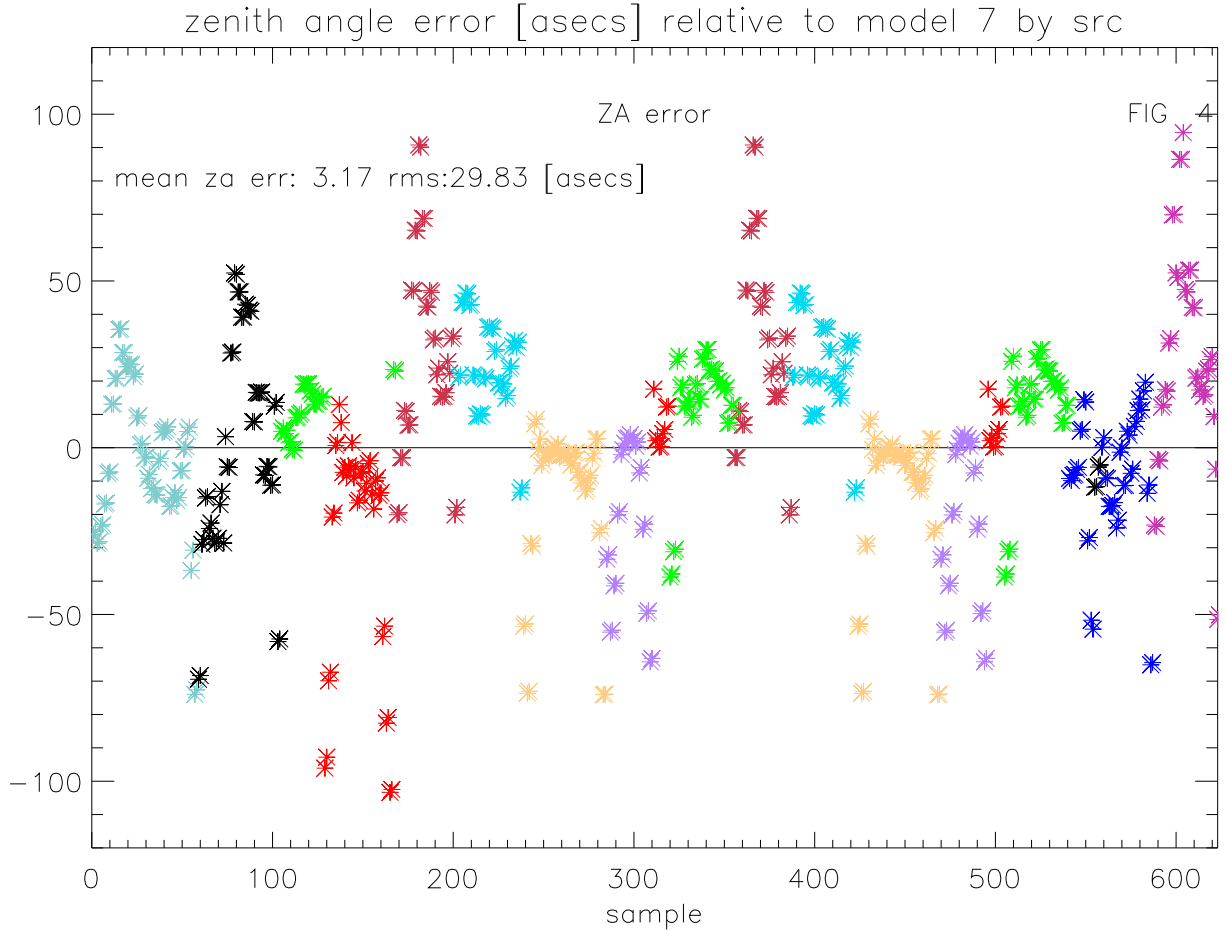
- B0017+154
- B0134+329
- B0316+162
- B0320+053
- B0518+165
- B0831+171
- B1040+123
- B1328+254
- B1328+307
- B1602+014
- B1615+211
- B1756+134
- B1843+098
- B2209+080

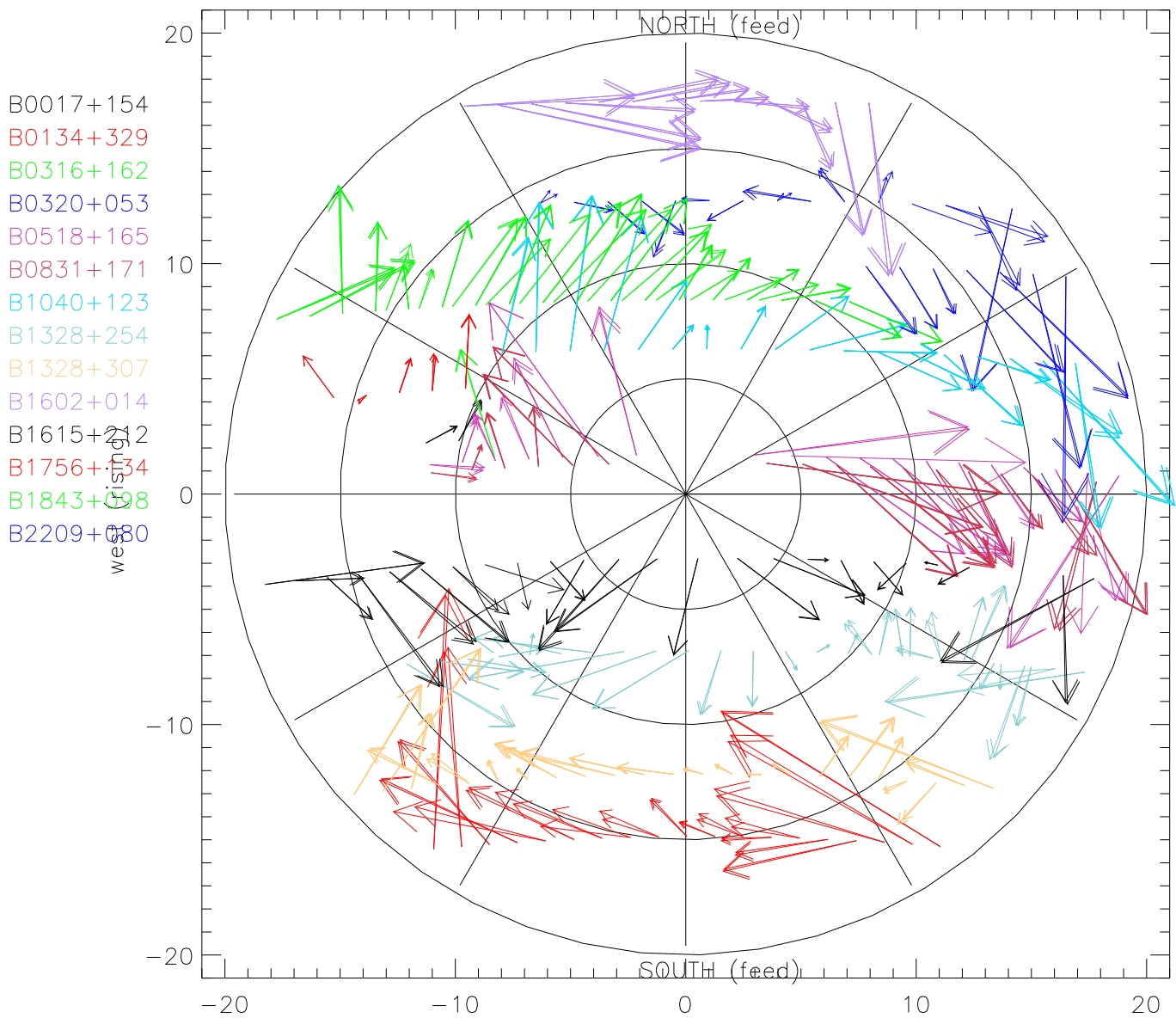


- B0017+154
- B0134+329
- B0316+162
- B0320+053
- B0518+165
- B0831+171
- B1040+123
- B1328+254
- B1328+307
- B1602+014
- B1615+211
- B1756+134
- B1843+098
- B2209+080



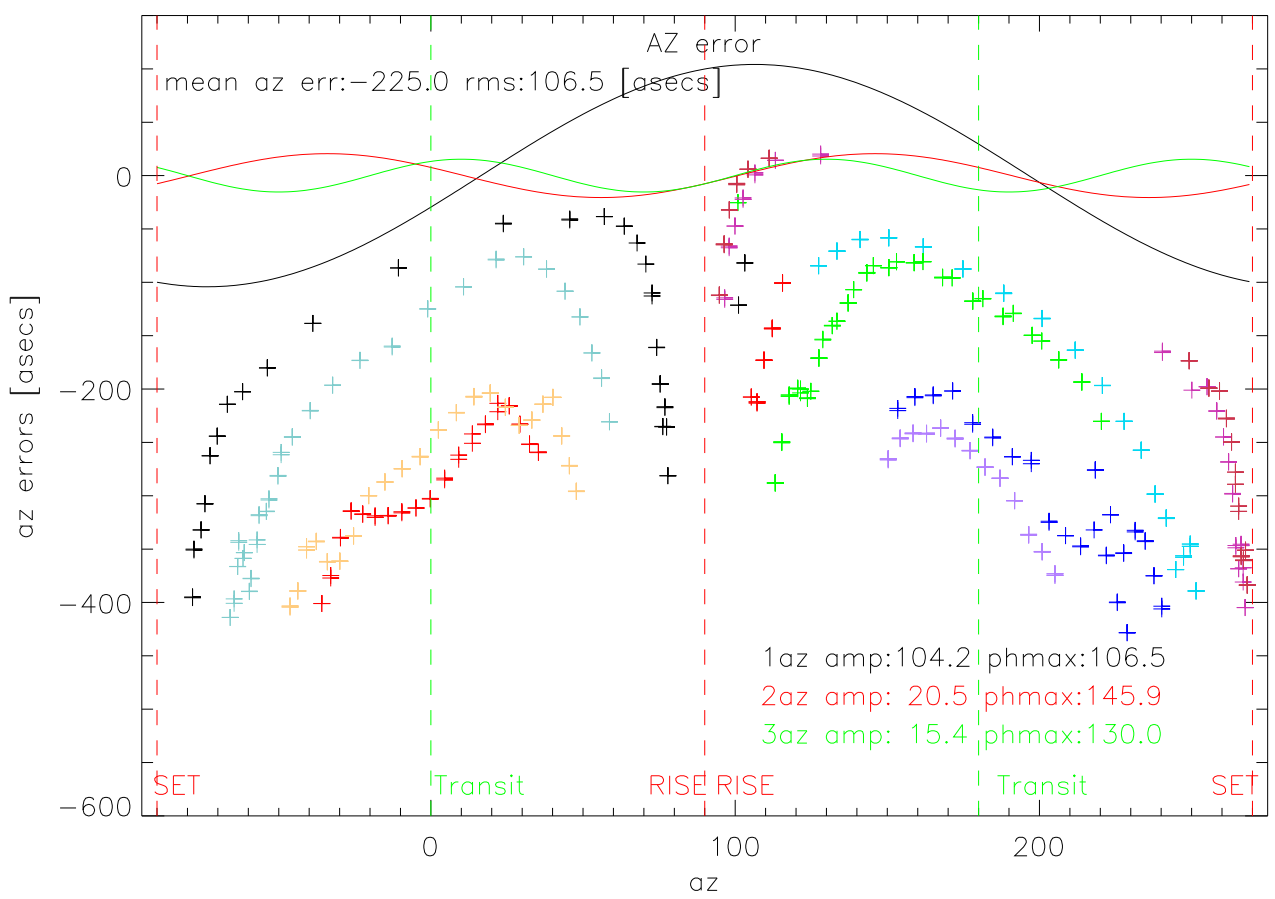
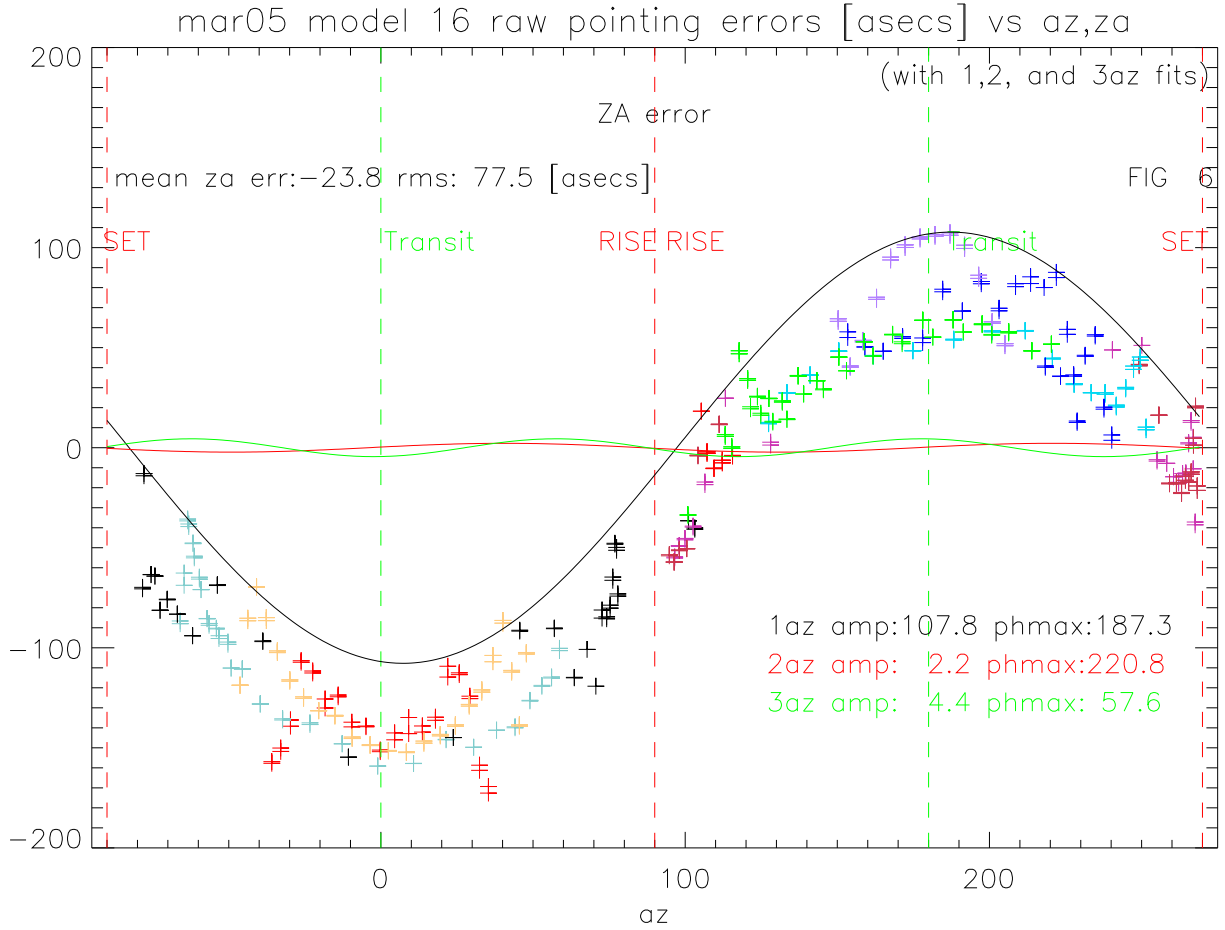
- B1328+254
- B1615+212
- B1843+098
- B0134+329
- B0316+162
- B0831+171
- B1040+123
- B1328+307
- B1602+014
- B1756+134
- B2209+080
- B0017+154
- B0320+053
- B0518+165





mar05 pointing errors input to model 16 (relative to model 7) vs az,za
 1 div=10.00Asecs
 errors each 5.0deg
 za max avg rms
 all 113.3 41.1 23.0
 5 102.8 70.0 22.4
 10 82.6 39.2 20.4
 15 61.0 28.6 14.5
 20 113.3 52.8 23.7

- B0017+154
- B0134+329
- B0316+162
- B0320+053
- B0518+165
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- B1328+254
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- B0017+154
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- B1328+254
- B1328+307
- B1602+014
- B1615+211
- B1756+134
- B1843+098
- B2209+080

mar05 model 16 raw pointing errors [asecs] az,za vs za

